

ABSTRACT

An organic EL device which has light emission components in three colors of red, green and blue in a good balance suited to use for a full-color display and which is capable of highly efficient and stable light emission for a long time. In the organic EL device (1) including an organic layer (4) having light emitting layers sandwiched between an anode (3) and a cathode (5), the light emitting layers include a red light emitting layer (11), a green light emitting layer (12), and a blue light emitting layer (13) laminated in this order from the side of the anode (3). The red light emitting layer (11) contains a hole transporting light emitting material and has a hole transporting property. In addition, the green light emitting layer has a positive and negative charge transporting property. Furthermore, the blue light emitting layer has an electron transporting property, and includes a positive and negative charge transporting blue light emitting layer and an electron transporting blue light emitting layer laminated in this order from the side of the anode (3).